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#### MISSION COVERAGE SUMMARY

MISSION C 1721

4 APRIL 1958



HTA-MCS-20-58

5 NOVEMBER 1958

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CENTRAL INTELLIGENCE AGENCY

PHOTOGRAPHIC INTELLIGENCE CENTER

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Mission No. C 1721 Report No. HTA-MCS-20-58

Date of Photography 4 April 1958 Date of Report 5 November 1958

Country	WAC	Lat.	Long.	Exp.	Cam.	Photo	Point	Quality	Description
List Airfields number.	ing of and U	installatio	ns has be alphal	en made betically;	in acc	ord cat	and ego	e v	with the following principles: s (1) by WAC (2) by exposure
			25X1D	AIRI	TIEL	DS			25X1A
Indonesia	982	6-45S	108-33E					G	Cheribon A/F 2 1/2 nm SW of Tirebon (Cheribon);
		,							essentially same as ASSOTW dated Mar 56, appears active; grass runway 2,000' x 500' oriented NE/SW; a/c count: 1 s/e liaison type
	983	7-08	112-45					G	Gili-timur A/F; 1 nm N of Kedjawan, returned to agriculture 25X1A
	983	7-09	112-37					G	Grissee A/F; 1 nm W of Grissee, appears abandoned
	982	6-15	106-54					G	Halim Perdanakusuma A/F  ; 8 nm SE of  Djakarta; essentially same as  ASSOTW dated May 56; appears  active; asphalt runway 4,000' x  160' oriented ENE/WSW; a/c  count: 4 B-25, 8 C-47, 12 T-6
	982	6-54	107-35			-		G	Husein Sastranegara A/F  1 nm WNW of Bandung; essentially same as ASSOTW dated Dec 57; appears active; asphalt run- way 6,500' x 150' WNW/ESE; a/c count: 7 B-25, 17 C-47, 1 C-46, 1 Vampire, 1 F-51, 27 trainers, 2 gliders, 2 liaison type  25X1A
	982	6-33	107-40					F	Kalidjati A/F  1 nm WSW of Kalidjati; essentially same as ASSOTW dated Jun 56; a/c count: 15 liaison type  25X1A
	932	6-09 0/Apr 58	106-51	TOTAL NO WIND MADE I WARRAGE STATE I THE				G	25/

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				25X1D					appears active; asphalt run- way 8,200' x 200' oriented N/S, asphalt runway 6,200' x 160' oriented E/W; a/c count: 14 twin-engine Convair-type transport, 5 C-47, 1 liaison type 25X1A
Indonesia	982	6-58S	107-33E					G	Margahaju A/F 5 nm SSW of Bandung; essentially same as ASSOTW dated May 56; appears active; sod runway 3,000' x 100' oriented NNE/SSW; a/c count: no a/c observed
	983	7-12	112-43					G	25X1A  Morokrembangan Seaplane Station ; 1.5  nm N of Surabaja; essentially same as ASSOTW dated Oct 54; appears inactive; a/c count: no a/c observed 25X1A
	982	7-31	110-45					G	Panasan A/F 5 1/2 nm NW of Surakarta; essentially same as ASSOTW dated Sep 54, appears active; concrete runway 5,000' x 150' oriented E/W; a/c count: no a/c observed  25X1A
	982	6-41	108-15					G	Sutawangi A/F; appears active; a/c count; no a/c observed5X1A
	982	7-13	112-43					G	Tandjungperak A/F  1 nm NW of Surabaja; essentially same as ASSOTW dated Aug 56; a/c count: 1 C-47  25X1A
	982	7-21	108-15					G	25X1A Tasikmalaja A/F  3 nm SE of Tasikmalaja; essentially same as ASSOTW dated Sep 54, appears active; concrete runway 4,100' x 140' oriented NNW/SSE; no a/c observed  25X1A
	1102	8-45	115-10					G	Tuban A/F S coast Bali Island; essentially same as ASSOTW dated Jul. 57, appears active; asphalt runway approx 5,700' x 150', oriented E/W; no a/c observed

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Airfields

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	<u>H</u>	LECTR	ONICS	AND W	IRE	LES	SS	С	OMMUNICATIONS
Indonesia	982	6-58S	107-36E	25X1D				G	Communication facility just S of Bandung; 16 different lattice towers, 1 transmitter bldg, 2 cooling ponds
			25/(15	INDU	STRI	ES			
	980	2-58	108-06					G	Prob tin-mining operation on Billiton Island
×	982	7-51	110-20					G	U/i processing plant at Djadjaran RR station; 3 large saw-toothed bldgs, 4 vertical tanks, 20 other bldgs, 5 chimneys; rail served with small (approx 10-track) yard, open storage 25X1A
	983	7-17	112-45					G	Braat heavy equipment plant at Surabaja
	993	7-13	112-44					G	Surabaja heavy equipment plant 25X1A
	983	7-10	112-36					G	Large new cement mill SW of Grissee; quarry adjacent to plant on W; 6 large storage tanks; 3,500' T-head causeway E of plant, prob shipping point; rail served
	1102	8-11	113-21					G	Prob food-processing plant; 1 multibay bldg and 6 double- bay bldgs; open storage; rail served
	1102	8-10	113-20					G	Food-processing plant E of Loemadjang; 5 multibay bldgs; 15 misc bldgs, open storage areas
	1102	8-17	113-23					G	Prob food-processing plant near Wonoredjo; approx 8 large bldgs rail served; open storage
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Electronics
Industries

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			25X1D	LIQU	ID F	UE	L	s	
Indonesia	982	6-03S	106-54E					G	2 POL storage areas in E Tandjoengpriok with a total of 52 storage tanks
	983	7-18	112-44				- data	G	25X1A Wonokromo Shell petroleum refinery at Surabaja 10 storage tanks; approx 20 associated bldgs 25X1A
	983	7-15	112-44					G	Pasar Toeri; POL storage area at Surabaja 3 POL storage tanks
	983	7-13	112-44					G	Bandaran POL storage at Surabaja ; 22 storage tanks; approx 10 associated bldgs
	983	7-12	112-43		7.7			· G	Tandjungperak; POL storage area at Surabaja  14 POL storage tanks; approx 100 associated bldgs  25X1A
			25X1D						23/1/4
			N	AVAL 1	NST.	A.L.	LA	T	ONS 25X1A
	983	7-12	112-44					G	Surabaja Naval Base 22 MVs; l poss tanker; several small craft 25X1A
			25X1D		177				
			POR	TS AN	D H	AR	В¢	R	25X1A
	982	6-43	108-35					G	Tjirebon (Cheribon) man-made harbor; two long jetties form entrance; 1 mole; limited quay space; approx 50 small craft; 10 transit storage sheds  25X1A
	982	6-03	106-54				The state of the s	G	Tandjoengpriok; port facilities  3 floating dry- docks, 400', 400', 230' long; l graving dock; approx 9 marine railways; ship-repair facilities;
SPB F	orm IC	)/Apr.58	and the second s					!_	Page <u>4</u> of <u>8</u>

Liquid Fuels Naval Installation. Ports and Harbors

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Country	WAC	Lat.	Long.	Exp.	Cam.	Photo Point	Quality	Description
				25X1D				approx 100 warehouses and transit storage sheds; approx 30 portal jib cranes; ships in port: 1 prob PF; 4 tankers; approx 20 cargo vessels; numerous small craft; port is protected by loop-type breakwater
ndonesia	980	2-52S	108-15E				F,	Padang (Billiton Island); probloading point for ore mined on E side of island
	983	7-11	112-43				G	Kamal; port facilities; 1 mole, 3 prob transit storage sheds and approx 10-track rail classification yard
	983	7-09	112-37				G	Grissee; 1 pier; several small craft
	983	6-54	124-54				F	Toeban; one long pier (far oblique) 25X1A
	1102	8-13	114-23 25X1D				F	Banjoewangi; port facilities natural harbor with 10 finger piers, 1 graving dock, 4 transit sheds, rail served, numerous small craft
			TF	ANSPO	RTA	TIOI	N	
	982	8-12	110-21				G	RR classification yard in Jogjakarta; approx 15 tracks; roundhouse, one large and numerous small repair shops
	982	7-35	110-50				G	RR classification yard and RR repair yard at Soerakarta, approx 10 tracks, 50 cars
	982	6-43	108-33				G	RR classification yards and repair shops at Tjirebon approx 25 tracks; approx 400 cars
								25X1A

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Ports and Harbors
Transportation

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Country	WAC	Lat.	Long.	Ежр.	Cam.	Photo	Point	Quality	Description
Indonesia	982	6-29S	108-19E					F	Rail classification yard at Djatibarang, approx 10 tracks; approx 50 cars
25X1D	982	6-29	108-19					F	Highway bridge over Tji Manoek River at Djatibarang; deck type; approx 400' long
	982	6-29	108-19					F	RR bridge over Tji Manoek River at Djatibarang; deck type, approx 400' long
	982	6-18	107-17					F	Rail classification yard at Krawang, approx 10 tracks; approx 150 cars; open storage
	983	7-36	112-47					G	Rail classification yard at Bangil; approx 12 tracks; prob rail road shops and repair facilities; turntable; approx 5 transit storage sheds; approx 150 cars
	983	7-33	112-43					G	RR bridge over Porong River, at Porong: through type steel truss 600' long 5 spans
ı,	983	7-33	112-43	Н				G	Prob new RR bridge under construction over Porong River, at Porong, through type; steel truss will be 700 long; I span in place
	983	7-33	112-43					G	Highway bridge over Porong River at Porong; deck type; 600° long 25X1A
	983	7-16	112-45					G	Gubeng RR yard and rail- repair plant at Surabaja approx 150 cars
	983	7-15	112-45					G	Kota RR classification yards at Surabaja approx 50 cars 25X1A
	983	7-14	112-45					G	Sidotopo RR station repai25X1A plant and classification yards at Surabaja N portion of yard appears dismantled; approx 250 cars
	983	7-13	112-44					G	Kali Mas RR classification yards at Surabaja approx 200 cars 25X1A

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Country	WAC	L.ait.	Long	25X1D Exp. Cam.	Photo Point	Quality	Description
Indonesia	983	7-118	112-39E			G	RR bridge over Lamong River; 3 nm SW of Grissee; through type, 320' long; 2 tracks
	983	7-11	112-39			G	Highway bridge over Lamong River; 3 nm SW of Grissee; through type; steel truss 380' long; 2 lanes; prob asphalt surface
	983	7-00	112-30			G	Karangbinangoen-Doekoenanjar; towns and ferry
	1102	8-13	114-23			G	Classification yard at Banjoewangi; approx 6 tracks wide with 75 RR cars
	1102	8-11	113-42			G	Rail classification yard at Djember; approx 10 tracks; poss shops and repair facilities; approx 300 cars 25X1A
	1102	8-13	113-10			G	RR and highway dual bridge over Moedjoer River; 1 nm SSW of Moedjoer; through type; truss 500' long, 4 spans
	1102	8-14	113-09			G	RR bridge over Besoeksemoet River; N of Tjandra; deck type; truss approx 250 long; 3 spans; 1 track
	1102	8-14	113-09			G	Highway bridge over Besoeksemoet River N of Tjandra;through type; approx 800' long
			25X1D	URBAN AR	EAS		
	982	6-55	107-36			G	Bandung
	983	7-36	112-47			G	Bangil
	1102	8-13	114-23			G	Bardoewangi

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Indonesia	1102	8-39S	115-14E				G	Denpasar
	982	6-09	106-50				G	Djakarta
	982	6-29	108-19				F	Djatibarang
	1102	8-11	113-42				G	Djember
	982	7-13	107-54				F	Garoet
	982	8-12	110-21				G	Jogjakarta
-	982	6-18	107-17		Ш		F	Krawang
	1102	8-07	113-18		П		G	Loemadjang
	983	7-42	112-56				G	Pasoeroen
	982	7-35	110-50				G	Soerakarta
	983	7-15	112-45				G	Surabaja (Soerabaja)
	982	6-06	106-53				G	Tandjoengpriok
	982	7-21	108-13				G	Tasikmalaja
	982	6-52	109-09				F	Tegal
				25X1D				
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